Qwest Communications® Service Interval Guide for Resale, UNE and Interconnection Services

FEATURE EXCEPTION LIST - 2 Day

The following list details switch features that may be added or changed on indicated service types in Two (2) Business Days. Not all features listed are available with each product type. Feature availability by product is available in the appropriate Product Catalogue.

- USECHE)	
EO3	3 Way Call Transfer
EV2HG	BL/DA Intraoffice Overflow
EVBHG	BL Intraoffice
EVDHG	CF/DA Intraoffice
EVFHG	CFBL/DA Intraoffice External
EVKHG	CFBL/DA Intraoffice Overflow
EVOHG	CFBL Intraoffice Overflow
FBJHG	CFBL Interoffice Expanded
FDJHG	CFDA Interoffice Expanded
FVJHG	CFBL/DA Interoffice
HS0	Series Hunting
HTG	Hunting
M1W	Audible/Visual Msg Waiting Indicator
MBB	BVMS
MBBXA	BVMS - Spanish
MBJ	Discounted VM
MGN	Msg Waiting - Audible
MV5	Msg Waiting - Visual
MWW	Msg Waiting - Audible
RCA	Bus/Res - Addl Talk Path
RCFRE	Res - Interstate CF
RCFRF	Res - Local Number termination measured
RCFRH	Res - Local Number termination message
RCFRS	Res - Intrastate number termination
RCFRT	Res - Long Distance number termination
RCFVE	Bus -Interstate number termination
RCFVF	Bus - Local number termination measured
RCFVH	Bus - Local number termination message

Qwest Communications®

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RCFVS	Bus -	Intrastate	number	termination
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RCFVT Bus - Long Distance number termination

RCFWE Bus - WATS Interstate number term

RCFWS Bus - WATS Intrastate number term

RD5 Bus - Local number term measured

RD6 Res - Local number term measured

\$8V Spanish Feature

SQAV2 Sp Diais Qwest MDS VMS Rtrvl Number

SQAVX Sp Dials any other number

TFM Transfer MBB

VBS Res/Bus - Extension MBB

VFN Res/Bus - Msg notification
VGT Bus - Scheduled Greetings

VJMXB Simon - Listen Only MBB - WA

VJMXU Call Rtg to number

VJMXV Call Rtg to number - Spanish

VJMXW Bus - Listen only VJMXY Contributor MBB

VMC1X Addl msg - capacity 50

VMC2X Addl msg - capacity 100

VMJXA Res - CFBL/DA & Audible

VMJXB Res - CFBL/DA & Audible/Visual

VMJXX Res - Mailbox only

VPH Call Rtg

VPHXA Call Rtg - Spanish
VTM1X Mailbox destination

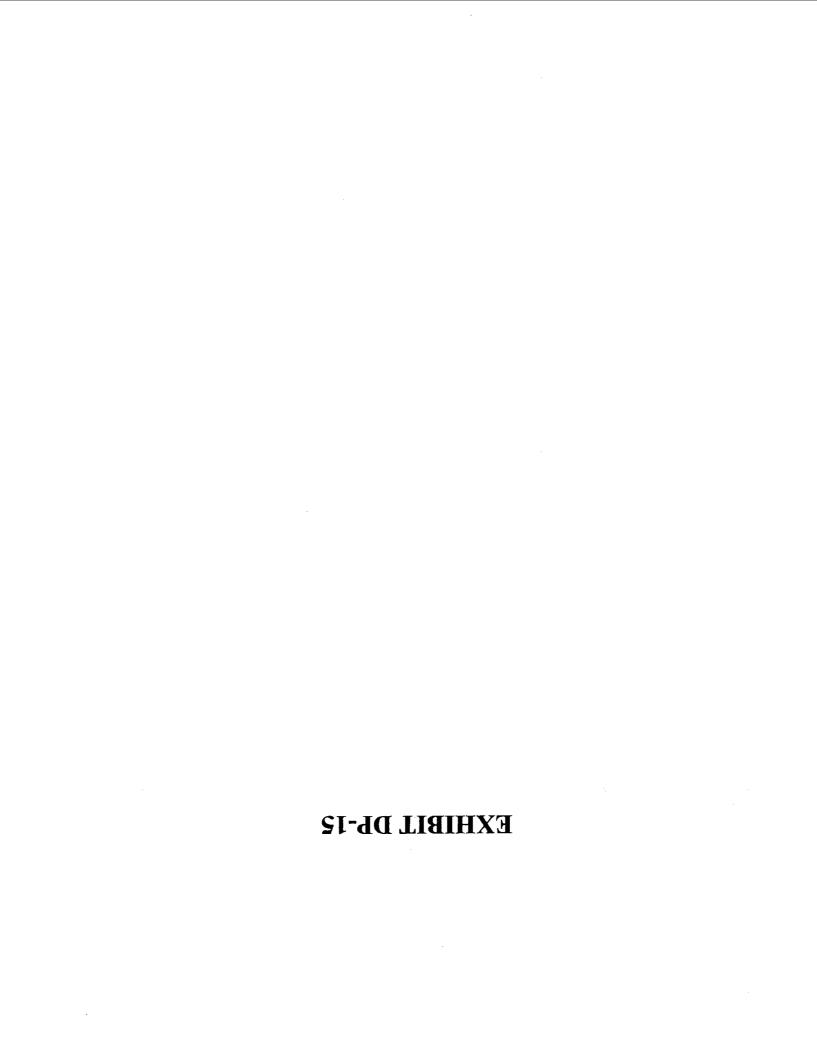
VTM2X Local or 88+ destination

VVMAD Bus - CFBL/DA & MWI - Audible

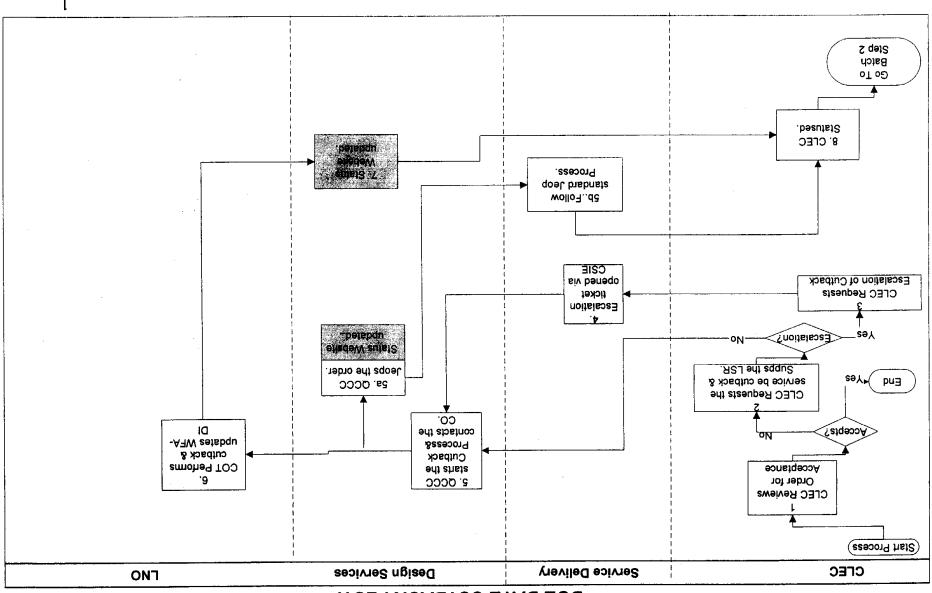
VVMAE Bus - CFBL/DA & MWI - Audible/Visual

VVMAF Bus - Choice CF/DA & MWI - Audible

VVMAG Bus - Choice CF/DA & MWI - Audible/Visual



DUE DATE CUTBACK FLOW



Cutback Process Task List

- 1. CLEC reviews the Statue Website and the Trap and Trace signal to note completion. CLEC performs any additional testing to determine the loop acceptance. If accepted NO response is required. If CLEC is NOT accepting the order, CLEC action is required.
- 2. CLEC detects an issue on the order. CLEC requests cutback of service to the original provider by sending an email to Qwest. CLEC can call Qwest CSIE group to open an escalation ticket. These actions must take place prior to the 2-hour acceptance timeframe has elapsed. CLEC supplements original LSR for appropriate action.
- 3. The CLEC may opt to have the cutback escalated via the CSIE group.
- 4. Qwest CSIE receives call to open an escalation ticket to stop the completion of a service order or LSR LSR currently contained in the BHC. CSIE forwards the ticket to the QCCC to cutback the end user to the original provider.
- 5. QCCC will perform CO hand-off and page the CO to notify that the order needs to be cutback.
- 5a. QCCC follows the standard Jeopardy process. The Status Website is updated.
- 6. COT performs cutback of service to original provider equipment and updates WFA-DI.
- 7. The Status Website is updated.
- 8. CLEC is statused that the cutback is complete and order is now in Jeopardy status.

VLLYCHMENL 5

644	OMAHA NEBRASKA	NE	402	504 ICG	OMAHA
648	GREAT FALLS MT	MT	406	299 ICG	BUTTE
668	TUCSON ARIZONA	ΑZ	520	236 SPRINT LOCAL	SIERRAVIST
668	TUCSON ARIZONA	ΑZ	520	243 SPRINT LOCAL	TUCSON
668	TUCSON ARIZONA	ΑZ	520	254 SPRINT LOCAL	WILLCOX
666	PHOENIX ARIZONA	ΑZ	602	388 SPRINT LOCAL	PHOENIX
666	PHOENIX ARIZONA	ΑZ	928	212 SPRINT LOCAL	PAYSON
666	PHOENIX ARIZONA	ΑZ	928	261 SPRINT LOCAL	YUMA
	PHOENIX ARIZONA	ΑZ	928	266 SPRINT LOCAL	FLAGSTAFF
	PHOENIX ARIZONA	AZ.	928	852 SPRINT LOCAL	SEDONA
	NEW MEXICO	NM	505	202 SPRINT LOCAL	LAS CRUCES
664	NEW MEXICO	NM	505	208 SPRINT LOCAL	ROSWELL
	NEW MEXICO	NM		514 SPRINT LOCAL	ALBUQURQUE
	NEW MEXICO	NM		629 SPRINT LOCAL	SANTA FE
	NEW MEXICO	NM		716 SPRINT LOCAL	FARMINGTON
	ROCHESTER MINNESOTA	MN	507	884 ICG	ROCHESTER
	MINNEAPOLIS MINN	MN	952	215 ICG	TWINCITIES
	DULUTH MINNESOTA	MN	218		DULUTH
	DULUTH MINNESOTA	MN		288 SPRINT LOCAL	VIRGINIA
	DULUTH MINNESOTA	MN		260 LEVEL 3	DULUTH
	DULUTH MINNESOTA	MN	218	293 LEVEL 3	HIBBING
	BRAINERD-FARGO ND	MN			BRAINERD
636	BRAINERD-FARGO ND	MN	218	303 LEVEL 3	MOORHEAD
624	DULUTH MINNESOTA	MN	218	305 LEVEL 3	VIRGINIA
636	BRAINERD-FARGO ND	MN	218	321 LEVEL 3	FERGUS FLS
636	BRAINERD-FARGO ND	MN	218	325 LEVEL 3	DETROITLKS
626	ST CLOUD MINNESOTA	MN	320	310 LEVEL 3	ST CLOUD
626	ST CLOUD MINNESOTA	MN	320	315 LEVEL 3	GRANITEFLS, MN
628	MINNEAPOLIS MINN	MN	320	591 LEVEL 3	PINE CITY
620	ROCHESTER MINNESOTA	MN	507	216 LEVEL 3	ROCHESTER, MN
626	ST CLOUD MINNESOTA	MN	320	217 KMC	ST CLOUD
664	NEW MEXICO	NM	505	795 ICG	SANTA FE
654	WYOMING	WY	307	215 AT&T LOCAL	CASPER
654	WYOMING	WY	307	757 AT&T LOCAL	CHEYENNE
664	NEW MEXICO	NM	505	680 AT&T LOCAL	LAS CRUCES
654	WYOMING	WY	307	922 AT&T LOCAL	ROCK SPG
660	UTAH	UT	435	553 LEVEL 3	BRIGHAM CY
660	UTAH	UŤ	435	572 LEVEL 3	CEDAR CITY
660	UTAH	UT	435	612 LEVEL 3	MONROE
660	UTAH	UT	435	633 LEVEL 3	RICHFIELD
652	IDAHO	ID	208	595 LEVEL 3	TWIN FALLS
652	IDAHO	ID	208	629 LEVEL 3	BOISE
652	IDAHO	ID	208	904 LEVEL 3	POCATELLO
652	IDAHO	ID	208	932 LEVEL 3	IDAHOFALLS
650	BILLINGS MT	MT	406	545 LEVEL 3	BILLINGS
650	BILLINGS MT	MT	406	551 LEVEL 3	BOZEMAN
648	GREAT FALLS MT	MT	406	552 LEVEL 3	MISSOULA

		648	GREAT FALLS MT	MT	406	558 LEVEL 3	HELENA	
:		648	GREAT FALLS MT	MT	406	64 LEVEL 3	GREATFALLS	
		648	GREAT FALLS MT	MT	406	665 LEVEL 3	BUTTE	
		636	BRAINERD-FARGO ND	ND	701	212 LEVEL 3	FARGO	
		636	BRAINERD-FARGO ND	ND	701	213 LEVEL 3	GRANDFORKS	
		638	BISMARK NORTH DAKOTA	ND	701	214 LEVEL 3	BISMARCK	
		640	SOUTH DAKOTA	NE	402	382 LEVEL 3	SO YANKTON	
			SOUTH DAKOTA	SD		113 LEVEL 3	SIOUX FLS	
			SOUTH DAKOTA	SD		115 LEVEL 3	RAPID CITY	
			WYOMING	WY		200 LEVEL 3	JACKSON	
			WYOMING	WY	307	212 LEVEL 3	ROCK SPG	
		654	WYOMING	WY	307	213 LEVEL 3	CODY	
		654	WYOMING	WY	307	159 LEVEL 3	CHEYENNE	
		654	WYOMING	WY	307	60 LEVEL 3	LARAMIE	
		654	WYOMING	WY	307	161 LEVEL 3	SHERIDAN	
		654	WYOMING	WY	307	162 LEVEL 3	CASPER	
		654	WYOMING	WY	307	163 LEVEL 3	RIVERTON	
		646	GRAND ISLAND NE	NE	308	718 KMC	GRAND IS	
			UTAH	UT	435	189 KMC	LOGAN	
			UTAH	UT	435	546 KMC	PARK CITY	
			WYOMING	WY	307	551 KMC	LARAMIE	
			BISMARK NORTH DAKOTA	ND	701	35 KMC	BISMARCK	
			BRAINERD-FARGO ND	ND	701	364 KMC	GRANDFORKS	
			SOUTH DAKOTA	SD	605	346 KMC	RAPID CITY	
			WYOMING	WY	307	144 ALL WES	EVANSTON	
		652	IDAHO	ID	208	72 MCI WOR		
	:	668	TUCSON ARIZONA	AZ	520	68 KMC	TUCSON	
		620	ROCHESTER MINNESOTA	MN	507	174 HBC	WINONA	
		656	DENVER CO	CO	720	278 TIME WAI	AURORA	
		656	DENVER CO	CO	720	305 TIME WAI	DENVER	
		628	MINNEAPOLIS MINN	MN	612	160 TIME WAI	TWINCITIES	
		628	MINNEAPOLIS MINN	MN	763	226 TIME WAI	TWINCITIES	
		628	MINNEAPOLIS MINN	MN	952	179 TIME WAI	CHASKA	
		628	MINNEAPOLIS MINN	MN	952	74 TIME WAI	TWINCITIES	
		636	BRAINERD-FARGO ND	ND	701	393 USLINK	 FARGO	
			DENVER CO	CO	303	350 SPRINT L	DENVER	
		656	DENVER CO	CO	303	353 SPRINT L	DENVERSLVN	
		658	COLORADO SPRINGS CO	CO	719	283 SPRINT L	PUEBLO	
			COLORADO SPRINGS CO	CO	719	284 SPRINT L	 COLORDOSPG	
			COLORADO SPRINGS CO	CO	719	97 SPRINT L	LIMON	
			COLORADO SPRINGS CO	CO	719	196 SPRINT L	ALAMOSA	
			COLORADO SPRINGS CO	CO	719	197 SPRINT L	TRINIDAD	
			COLORADO SPRINGS CO	CO	719	92 SPRINT L	CANON CITY	
		658		CO	719	93 SPRINT L	 WALSENBURG	
			DENVER CO	co	970	306 SPRINT L	VAIL	
		656	DENVER CO	CO	970	315 SPRINT L	ASPEN	
		656	DENVER CO	CO	970	329 SPRINT L	CRAIG	
		656	DENVER CO	CO	970	155 SPRINT L	DILLON	
			DENVER CO	CO	970	56 SPRINT L	GLENWD SPG	
		656	DENVER CO	co	970	157 SPRINT L	STEAMBOSPG	
	1	656	DENVER CO	CO	970	158 SPRINT L	STERLING	
		656	DENVER CO	co	970	59 SPRINT L	DURANGO	
							 	

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	656	DENVER CO	CO	970	557 SPRINT LOCAL	GRANBY
-		DENVER CO	CO	970	672 SPRINT LOCAL	FT COLLINS
	656	DENVER CO	CO	970	673 SPRINT LOCAL	GREELEY
	656	DENVER CO	CO	970	812 SPRINT LOCAL	GRAND JCT
		CEDAR RAPIDS IOWA	IA	319	512 SPRINT LOCAL	IOWA CITY
	635	CEDAR RAPIDS IOWA	IA	319		CEDAR RPDS
		CEDAR RAPIDS IOWA	IA	319		CEDARFALLS
		DAVENPORT IOWA	ΪA		576 SPRINT LOCAL	BURLINGTON
		DES MOINES IOWA	ΙA		508 SPRINT LOCAL	DES MOINES
		DES MOINES IOWA	ĪΑ		509 SPRINT LOCAL	AMES
		DAVENPORT IOWA	ΪA	-	513 SPRINT LOCAL	DUBUQUE
		DAVENPORT IOWA	ΙA		514 SPRINT LOCAL	DAVENPORT
	630		ΙA	712	301 SPRINT LOCAL	SIOUX CITY
	626		MN	320	281 SPRINT LOCAL	ST CLOUD
	628		MN	320	322 SPRINT LOCAL	PINE CITY
	620		MN	507	205 SPRINT LOCAL	WINONA
		ROCHESTER MINNESOTA	MN	507	316 SPRINT LOCAL	ROCHESTER
		ROCHESTER MINNESOTA	MN	507		OWATONNA
		MINNEAPOLIS MINN	MN	651	249 SPRINT LOCAL	TWINCITIES
		BRAINERD-FARGO ND	ND	701		GRANDFORKS
		BISMARK NORTH DAKOTA	ND	701	204 SPRINT LOCAL	BISMARCK
		BRAINERD-FARGO ND	ND	701	205 SPRINT LOCAL	FARGO
		SOUTH DAKOTA	SD	605	299 SPRINT LOCAL	MITCHELL
		SOUTH DAKOTA	SD		593 SPRINT LOCAL	RAPID CITY
		SOUTH DAKOTA	SD	605	609 SPRINT LOCAL	PIERRE
		SOUTH DAKOTA	SD	605	610 SPRINT LOCAL	SIOUX FLS
		WYOMING	WY	307	201 SPRINT LOCAL	JACKSON
		WYOMING	WY	307	222 SPRINT LOCAL	CHEYENNE
		WYOMING	WY	307	223 SPRINT LOCAL	LARAMIE
	654		WY	307	224 SPRINT LOCAL	CASPER
	654	WYOMING	WY	307	257 SPRINT LOCAL	GILLETTE
		WYOMING	WY	307	278 SPRINT LOCAL	BUFFALO
		WYOMING	WY	307	288 SPRINT LOCAL	EVANSTON
		WYOMING	WY	307		DOUGLAS
		DES MOINES IOWA	ΪA		313 AT&T LOCAL	DES MOINES, IA
		SIOUX CITY IA	ΪĀ	• • •	389 AT&T LOCAL	SIOUX CITY
		BRAINERD-FARGO ND	ND		412 AT&T LOCAL	FARGO
		BISMARK NORTH DAKOTA	ND		934 AT&T LOCAL	BISMARCK
		SOUTH DAKOTA	SD		252 AT&T LOCAL	ABERDEEN, SD
		SOUTH DAKOTA	SD		254 AT&T LOCAL	SIOUX FLS
		SOUTH DAKOTA	SD		301 AT&T LOCAL	PIERRE
		SOUTH DAKOTA	SD		340 AT&T LOCAL	DEADWOOD
		SOUTH DAKOTA	SD		702 AT&T LOCAL	STURGIS
		SOUTH DAKOTA	SD		939 AT&T LOCAL	RAPID CITY
		SIOUX CITY IA	IA		346 AT&T LOCAL	SPENCER
		BISMARK NORTH DAKOTA	ND	701	300 AT&T LOCAL	DICKINSON
		BRAINERD-FARGO ND	ND	701	429 AT&T LOCAL	FARGO
		SOUTH DAKOTA	SD	605	759 AT&T LOCAL	SIOUX FLS
	636		ND	701	419 AT&T LOCAL	JAMESTOWN
		BISMARK NORTH DAKOTA	ND		516 AT&T LOCAL	BISMARCK
		BRAINERD-FARGO ND	ND		639 AT&T LOCAL	FARGO
		BRAINERD-FARGO ND	ND	701	765 AT&T LOCAL	GRANDFORKS
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636	BRAINERD-FARGO ND			892 AT&T LOCAL	
	SOUTH DAKOTA	SD		595 AT&T LOCAL	SIOUX FLS
632	DES MOINES IOWA		515	419 TELEPORT	DES MOINES, IA
664	NEW MEXICO	NM	505	578 LEVEL 3	ROSWELL
664	NEW MEXICO	NM	505	635 LEVEL 3	LAS CRUCES
660	UTAH	UT	801	813 AT&T LOCAL	BOUNTIFUL
652	IDAHO	ID	208	417 SPRINT LOCAL	POCATELLO
652	IDAHO	ID	208	419 SPRINT LOCAL	IDAHOFALLS
652	IDAHO	ID	208	447 SPRINT LOCAL	BOISE
660	UTAH	UT	435	248 SPRINT LOCAL	TOOELE
660	UTAH	UT	435	275 SPRINT LOCAL	ST GEORGE
660	UTAH	UT	435	363 SPRINT LOCAL	LOGAN
	UTAH	UT	435	494 SPRINT LOCAL	BRIGHAM CY
	UTAH	UT	435	565 SPRINT LOCAL	PARK CITY
	UTAH	UT	801	289 SPRINT LOCAL	SALT LAKE
	UTAH	UT	801	752 SPRINT LOCAL	OGDEN
	UTAH	ÚΤ	801	885 SPRINT LOCAL	PROVO
	IDAHO	ID		577 AT&T LOCAL	BOISE
	IDAHO	ID		915 AT&T LOCAL	POCATELLO
	IDAHO	ID		914 AT&T LOCAL	BOISE
	GREAT FALLS MT			217 AT&T LOCAL	
	GREAT FALLS MT			274 AT&T LOCAL	
650	BILLINGS MT	MT		281 AT&T LOCAL	
648	GREAT FALLS MT			634 AT&T LOCAL	HELENA
652	IDAHO	ID		779 AT&T LOCAL	
648	BILLINGS MT	MT	406	219 AT&T LOCAL	BOZEMAN
648	GREAT FALLS MT	MT	406	221 AT&T LOCAL	BUTTE
640	GREAT FALLS MT SOUTH DAKOTA	SD		824 LLM	VERMILLION
636	BRAINERD-FARGO ND	ND	701	365 INTEGRA	FARGO
636	BRAINERD-FARGO ND	ND		373 INTEGRA	FARGO
				738 INTEGRA	GRANDFORKS
	BRAINERD-FARGO ND OMAHA NEBRASKA	NE		884 KMC	OMAHA
		ID	208	921 KMC	
	GREAT FALLS MT		406	214 KMC	MISSOULA
	GREAT FALLS MT		406	553 KMC	
	EUGENE OREGON			363 KMC	KLAMATHFLS
	SPOKANE WASHINGTON	ID			
	PORTLAND OREGON	OR		816 LEVEL 3 298 LEVEL 3	LEWISTON ASTORIA
	SPOKANE WASHINGTON	OR			STATELINE
	EUGENE OREGON	OR	541 541	203 LEVEL 3 326 LEVEL 3	
	EUGENE OREGON	OR			MEDFORD EUGENE
	EUGENE OREGON	OR	541	359 LEVEL 3	= :
			541	368 LEVEL 3	CORVALLIS
	PORTLAND OREGON	OR	971	239 LEVEL 3	SALEM
	PORTLAND OREGON	OR	971	247 LEVEL 3	NORTH PL
	SIOUX CITY IA	IA		202 MCLEODUSA	SIOUX CITY
	SPOKANE WASHINGTON	ID		553 SPRINT LOCAL	LEWISTON
	GREAT FALLS MT	MT		204 SPRINT LOCAL	HELENA
	GREAT FALLS MT	MT		205 SPRINT LOCAL	GREATFALLS
	BILLINGS MT	MT		206 SPRINT LOCAL	BILLINGS
	BILLINGS MT	MT			COLSTRIP
	BILLINGS MT	MT		943 SPRINT LOCAL	SIDNEY
650	BILLINGS MT	MT	406	944 SPRINT LOCAL	MILES CITY

4 S	650	BILLINGS MT	MT	406	946 SPRINT LOCAL	LIVINGSTON
	650	BILLINGS MT	MT	406	948 SPRINT LOCAL	GLENDIVE
	650	BILLINGS MT	MT	406	953 SPRINT LOCAL	HARDIN
	648	GREAT FALLS MT	MT	406	960 SPRINT LOCAL	DILLON
	648	GREAT FALLS MT	MT	406	966 SPRINT LOCAL	SHELBY
	648	GREAT FALLS MT	MT	406	968 SPRINT LOCAL	LEWISTOWN
	670	EUGENE OREGON	OR	541	205 SPRINT LOCAL	KLAMATHFLS
	670	EUGENE OREGON	OR	541	206 SPRINT LOCAL	EUGENE
	670	EUGENE OREGON	OR	541	207 SPRINT LOCAL	CORVALLIS
	670	EUGENE OREGON	OR	541	531 SPRINT LOCAL	MEDFORD
	672	PORTLAND OREGON	OR	971	218 SPRINT LOCAL	SALEM
	672	PORTLAND OREGON	OR	971	409 SPRINT LOCAL	PORTLAND
	672	PORTLAND OREGON	OR	541	612 ICG	PENDLETON
	672	PORTLAND OREGON	OR	503	468 ICG	ASTORIA
	672	PORTLAND OREGON	OR	541	249 ICG	BAKER
	672	PORTLAND OREGON	OR	541	320 ICG	SUMPTER
	670	EUGENE OREGON	OR	541	351 ICG	NEWPORT
	672	PORTLAND OREGON	OR	541	362 ICG	PRINEVILLE
	652	IDAHO	ID	208	639 ICG	BOISE
	652	IDAHO	ID	208	643 ICG	BLACKFOOT
	652	IDAHO	ID	208	647 ICG	BURLEY
	652	IDAHO	İD	208	649 ICG	CALDWELL
	652	IDAHO	ID	208	695 ICG	MERIDIAN
	652	IDAHO	ID	208	696 ICG	MT HOME
	652	IDAHO	ID	208	697 ICG	NAMPA
	652	IDAHO	ID	208	806 ICG	KETCHUM
	652	IDAHO	ID	208	881 ICG	IDAHOFALLS
	652	IDAHO	ID	208	944 ICG	TWIN FALLS

AURRCOPJCA0	AURORA CO	CALL AGENT
AURRCOPJDS0	AURORA CO	LUCENT TECH 5 ESS
BRBNCALUCA0	BURBANK CA	LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0	BURBANK CA	LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0	BURBANK CA	LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		LUCENT TECH LUCENT SOFTWARE
BRBNCALUÇAO		LUCENT TECH LUCENT SOFTWARE
		LUCENT TECH LUCENT SOFTWARE
BRBNCALUCA0		
CHCGIL24CA0	CHICAGO IL	CALL AGENT
CHCGIL24CA0	CHICAGO IL	CALL AGENT
CHCGILFFCA1	CHICAGO IL	LUCENT TECH LUCENT SOFTWARE
CHCGILFFCA1	CHICAGO IL	LUCENT TECH LUCENT SOFTWARE
CHCGILGMDS6		DIGITAL SWITCHING SYSTEM
CHCGILGMD\$6		DIGITAL SWITCHING SYSTEM
CHCGILGMDS6	CHICAGO IL	DIGITAL SWITCHING SYSTEM
CHCGILGMDS6		DIGITAL SWITCHING SYSTEM
CHCHILLEDS2		TELICA PLEXUS 9000
CLSPCO63DS0		LUCENT TECH 5 ESS
	COLORADO SPRINGS CO	LUCENT TECH 4 ESS
	COLORADO SPRINGS CO	LUCENT TECH 4 ESS
	COLORADO SPRINGS CO	LUCENT TECH 5 ESS
DNVRCOMADSS	DENVER CO	NORTEL NTWK DMS 250
DNVTCO56DS4		DIGITAL SWITCHING SYSTEM
DNVTCO56DS4	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS4		DIGITAL SWITCHING SYSTEM
DNVTCO56DS4	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6		DIGITAL SWITCHING SYSTEM
DNVTCO56DS6		DIGITAL SWITCHING SYSTEM
DNVTCO56DS6		DIGITAL SWITCHING SYSTEM

DNVTCO56DS6		DIGITAL SWITCHING SYSTEM
DNVTCO56DS6		DIGITAL SWITCHING SYSTEM
DNVTCO56DS6		DIGITAL SWITCHING SYSTEM
DNVTCO56DS6		DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
DNVTCO56DS6	DENVER CO	DIGITAL SWITCHING SYSTEM
ENWDCOUHDS2	ENGLEWOOD CO	TELICA PLEXUS 9000
ENWDCOUHDS2	ENGLEWOOD CO	TELICA PLEXUS 9000
ENWDCOUHDS2	ENGLEWOOD CO	TELICA PLEXUS 9000
ENWDCOUHDS2	ENGLEWOOD CO	TELICA PLEXUS 9000
GLVYMN06DS0	GOLDEN VALLEY MN	LUCENT TECH 5 ESS
GLVYMN06DS0	GOLDEN VALLEY MN	LUCENT TECH 5 ESS
GLVYMN06DS0	GOLDEN VALLEY MN	LUCENT TECH 5 ESS
KAMSUTXCDS0	KAMAS UT	AUTOMATIC ELECTRIC CO GTD5
KRLDWADWDS1	KIRKLAND WA	LUCENT TECHNOLOGIES 5 ESS
LSANCA54DS5	LOS ANGELES CA	TELICA PLEXUS 9000
MDSNWIGJDS0	MADISON WI	NORTEL NTWK DMS 100
MILXWIIXDS0	MILWAUKEE WI	LUCENT TECH 5 ESS
MILXWIIXDS0	MILWAUKEE WI	LUCENT TECH 5 ESS
MILXWIIXDS0	MILWAUKEE WI	LUCENT TECH 5 ESS
MILXWIIXDS0	MILWAUKEE WI	LUCENT TECH 5 ESS
MILXWIIXDS0		LUCENT TECH 5 ESS
MILXWIIXDS0	MILWAUKEE WI	LUCENT TECH 5 ESS
MNTIMNACDS0	MONTICELLO MN	NORTEL NTWK DMS 500
OMAHNELVCA1	OMAHA NE	LUCENT TECH LUCENT SOFTWARE
OMAHNELVCA1	OMAHA NE	LUCENT TECH LUCENT SOFTWARE
OMAHNELVCA1	OMAHA NE	LUCENT TECH LUCENT SOFTWARE
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OMAHNELVCA1	OMAHA NE	LUCENT TECH LUCENT SOFTWARE
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OMAHNENWDS5			LUCENT TECH 4 ESS
OMAHNENWDS5			LUCENT TECH 4 ESS
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OMAHNENWDS5	OMAHA	NE	LUCENT TECH 4 ESS
OMAHNENWDS5	OMAHA	NE	LUCENT TECH 4 ESS
OMAHNENWDS5	OMAHA	NE	LUCENT TECH 4 ESS
OMAHNENWDS6	OMAHA	NE	LUCENT TECH 5 ESS
OMAHNENWDS6	OMAHA	NE	LUCENT TECH 5 ESS
OMAHNENWDS6	OMAHA	NE	LUCENT TECH 5 ESS
OMAHNENWDS6			LUCENT TECH 5 ESS
OMAHNETUDS0			LUCENT TECH 4 ESS
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	OMAHNETUDS0	OMAHA NE	LUCENT TECH 4 ESS
	OMAHNETUDS0	OMAHA NE	LUCENT TECH 4 ESS
	OMAHNEXODS0	OMAHA NE	LUCENT TECH 5 ESS
	PHNDAZ91DS4	PHOENIX AZ	DIGITAL SWITCHING SYSTEM
	PHNDAZ91DS4	PHOENIX AZ	DIGITAL SWITCHING SYSTEM
	RENONV03DS0	RENO NV	LUCENT TECH 4 ESS
	SKTNCAUTCA1	STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
	SKTNCAUTCA1	STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
	SKTNCAUTCA1	STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
	SKTNCAUTCA1		LUCENT TECH LUCENT SOFTWARE
	SKTNCAUTCA1		LUCENT TECH LUCENT SOFTWARE
	SKTNCAUTCA1	STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
		STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
		STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
		STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
		STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
		STOCKTON CA	LUCENT TECH LUCENT SOFTWARE
		SALT LAKE CITY UT	LUCENT TECH 4 ESS
		SALT LAKE CITY UT	LUCENT TECH 4 ESS
	SPKNWA01DS2		LUCENT TECH 4 ESS
		SPOKANE WA	LUCENT TECH 4 ESS
		SPOKANE WA	LUCENT TECH 4 ESS
		SPOKANE WA	LUCENT TECH 4 ESS
		SPOKANE WA	LUCENT TECH 4 ESS
		SPOKANE WA	DIGITAL SWITCHING SYSTEM
		SPOKANE WA	DIGITAL SWITCHING SYSTEM
1	SPKNWA01DS3		DIGITAL SWITCHING SYSTEM
	SRBLIAXODS0	SERGEANT BLUFF IA	NORTEL NTWK DMS 100/200
	STCDMNESDS0	ST CLOUD MN	NORTEL NTWK DMS 500
	STCDMNESDS0	ST CLOUD MN	NORTEL NTWK DMS 500
	STCDMNESDS0	ST CLOUD MN	NORTEL NTWK DMS 500
	STLSMOWQDS1	ST LOUIS MO	TELICA PLEXUS 9000
	STTMWAGVDS2	SEATTLE WA	TELICA PLEXUS 9000
	STTMWAGVDS2	SEATTLE WA	TELICA PLEXUS 9000
	STTMWAGVDS2	SEATTLE WA	TELICA PLEXUS 9000
	STTMWAGVDS2	SEATTLE WA	TELICA PLEXUS 9000
	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
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	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
	STTNWAHODS9	SEATTLE WA	DIGITAL SWITCHING SYSTEM
	SXFLSD14DS0	SIOUX FALLS SD	UNRECOGNIZED
	TACMWA44CA1	TACOMA WA	LUCENT TECH LUCENT SOFTWARE
	TACMWA44CA1		LUCENT TECH LUCENT SOFTWARE
	TACMWA44CA1		LUCENT TECH LUCENT SOFTWARE
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	TACMWA44CA1		LUCENT TECH LUCENT SOFTWARE
	TACMWA44CA1		LUCENT TECH LUCENT SOFTWARE
	TACMWA44CA1	TACOMA WA	LUCENT TECH LUCENT SOFTWARE

T/	ACMWA44CA1	TACOMA WA		LUCENT TECH LUCENT SOFTWARE
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T/	ACMWA44CA1	TACOMA WA		LUCENT TECH LUCENT SOFTWARE
T	ACMWA44CA1	TACOMA WA		LUCENT TECH LUCENT SOFTWARE
TK	WLWAMQDS0	TUKWILA WA		LUCENT TECH 5 ESS
TK	WLWAMQDS0	TUKWILA WA		LUCENT TECH 5 ESS
TK	WLWAMQDS0	TUKWILA WA		LUCENT TECH 5 ESS
TK	WLWAMQDS0	TUKWILA WA		LUCENT TECH 5 ESS
TK	WLWAMQDS0	TUKWILA WA		LUCENT TECH 5 ESS
TK	WLWAMQDS0	TUKWILA WA		LUCENT TECH 5 ESS
W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000
W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000
		WEST VALLEY CITY		LUCENT TECH 5ESS-2000
W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000
		WEST VALLEY CITY		LUCENT TECH 5ESS-2000
W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000
W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000
. W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000
		WEST VALLEY CITY		LUCENT TECH 5ESS-2000
W	VCYUTFUDS0	WEST VALLEY CITY	UT	LUCENT TECH 5ESS-2000

VALLACHMENT 3

Comments
Attachment 3
Declaration of William M. Campbell
October 4, 2004

Before the Federal Communications Commission Washington, D.C. 20554

In the Matter of)
Unbundled Access to Network Elements) WC Docket No. 04-313
Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange) CC Docket No. 01-338
Carriers	j j

DECLARATION OF WILLIAM M. CAMPBELL

- 1. My name is William M. Campbell. My business address is 1801

 California Street, Denver, Colorado 80202. I have been employed by Qwest Corporation

 ("Qwest") for 24 years. I am currently a Director in Qwest's Product Management

 Group and am responsible for the wholesale services provided to other

 telecommunications carriers. I oversee the development of new products and the

 management of established products for interconnection and unbundled network

 elements. These oversight responsibilities include product definitions and policies,

 pricing, product documentation, negotiations support, revenues, and expenses. I have

 participated extensively in the development and negotiation of Qwest's Qwest Platform

 Plus ("QPP") and Line Sharing commercial products.
- 2. Previously I held various jobs in the engineering and wholesale organizations as Qwest. I started at Mountain Bell, a predecessor of Qwest, as an engineering manager in the outside plant organization. During the next 17 years, I had a variety of assignments in all facets of the network organization, including new

technology planning, regional capital budget administration, finance operations, assignments, installation and repair center operations, and service assurance and maintenance operations. In 1997, I joined the Wholesale Division as a State Interconnection Manager. In this role, I was a primary contact for competitive local exchange carriers ("CLECs"), helping to establish the interface to U S WEST Communications' (also a Qwest predecessor) interconnection products and services. I hold a Bachelor of Arts and Master of Arts Degree in Business Administration from Western State College of Colorado.

3. The purpose of my Declaration is to describe Qwest's QPP and Commercial Line Sharing products and the commercial agreements that Qwest has reached with CLECs regarding these products. After a brief overview, the Declaration provides a more detailed description of each of the products and the negotiations from which they resulted. The Declaration then explains why these commercial agreements are in the best interest of both Qwest and the CLECs who enter into them.

I. Overview

4. Earlier this year, Qwest entered into commercial arrangements with two of the largest CLECs in its region for commercial products that replace UNE line sharing and UNE-P. In the first agreement, Covad Communications Company ("Covad"), which is the largest CLEC provider of DSL services, and Qwest reached a three-year agreement that allows Covad to obtain new customers via Commercial Line Sharing. With regard to QPP, MCImetro Access Transmission Services ("MCI"), which is the second-largest

¹ See Exhibit WC-1.

UNE-P purchaser in Qwest's region, entered into a four-year agreement with Qwest for a commercial product that provides equivalent functionality to UNE-P at a somewhat higher price.² The QPP agreement is a region-wide 14 state contract with no market limitation or exclusion. Qwest also agreed to provide MCI with a number of other benefits in the QPP agreement, including deployment of a batch hot cut process for unbundled loops at a negotiated rate significantly below current hot cut rates.

Subsequently, seven additional CLECs entered into agreements for commercial line sharing and five for QPP. Each of these agreements was filed with the Federal Communications Commission ("FCC") under Section 211(a) of the Communications Act and are available to any other carrier on a nondiscriminatory basis.

5. For Qwest, these agreements allow the company to keep CLECs and its end user customers on the Qwest network and retain at least a portion of the revenues it would have received if the end user had remained with Qwest. In today's competitive market, end users have a choice of providers, including intermodal competitors that result in Qwest's complete loss of the customer and associated revenue stream. For the CLECs, the agreements provide a basis for the companies to develop and execute their business plans over the next several years free from the high degree of uncertainty that has characterized unbundled network elements since their inception in 1996. Indeed, when MCI and Qwest reached agreement for QPP, MCI's president and chief executive stated the company's view that "good faith commercial negotiations can result in agreements

² See Exhibit WC-2.

that reflect the changing industry landscape and avoid complex regulatory proceedings and litigation."³

II. Commercial Line Sharing

6. On April 14, 2004, Covad and Owest entered into a commercial arrangement for a new Qwest product called Commercial Line Sharing, which has the same functionality as the line sharing UNE that was eliminated (subject to a transition period) by the *Triennial Review Order*. This arrangement resulted from 12 months of intensive negotiations both before and after the issuance of the Triennial Review Order in August 2003. By purchasing this product, Covad (and any other CLEC that enters into a Commercial Line Sharing agreement) can continue to obtain new customers via line sharing beyond the October 2, 2004 cut-off date in the Triennial Review Order. Commercial Line Sharing reuses the same preordering, ordering, provisioning, and maintenance and repair processes that applied to UNE line sharing, so Covad will not have to develop any new interfaces or processes to use the new commercial product. The recurring rate for Commercial Line Sharing will range from \$5.00 to \$8.00 per month (including OSS charges), depending on Covad's volume of new customers, compared to state-averaged rates of \$12 to \$24 if Covad ordered an entire copper loop, as it would have to do in the absence of the commercial agreement. Covad also can convert existing customers that are served via UNE line sharing to the Commercial Line Sharing product, which may result in lower rates than under the transitional rates for line sharing in the Triennial Review Order.

³ "Qwest and MCI Break Impasse to Reach Pact on Network Leasing Rates," N.Y. Times (June 1, 2004) (quoting MCI Chief Executive Michael Capellas).

- 7. Through the course of negotiations, Qwest made a number of concessions to Covad, in addition to a reduction in the rates that Qwest originally proposed for Commercial Line Sharing. For example, Qwest agreed to perform required conditioning (e.g., removal of load coils and interfering bridge taps) free-of-charge on up to five percent of the Commercial Line Sharing arrangements ordered by Covad. Qwest also agreed to certain performance measures, so Covad could continue to monitor the customer experience.
- 8. Since Covad signed the Commercial Line Sharing agreement, seven other CLECs have entered into the same agreement with Qwest. Those CLECs include Alpine Network Services, BTC, Inc., Community Internet Systems, Inc., Complete Communications, InTTec, Inc., LTDS Corporation, and Zippy Tech, Inc.

III. Qwest Platform Plus

9. On July 16, 2004, MCI and Qwest entered into a Master Services

Agreement for QPP. Negotiations for this agreement began in March of this year.

Shortly after that time, Qwest and MCI hired a third-party mediator to help facilitate negotiations between the companies. The same mediator also conducted two mediation sessions between Qwest and CLEC purchasers of UNE-P in Qwest's region. More than 45 CLECs attended at least one of those sessions. Following approximately a dozen bilateral negotiation sessions, MCI and Qwest reached a Memorandum of Understanding on May 31, 2004. The companies conducted extended negotiations over the next several weeks to work out the terms of the final agreement for QPP.

10. The QPP arrangement is comprised of a UNE loop purchased from the CLEC's interconnection agreement and mass market switching (including vertical features) and shared transport from the QPP agreement. These components provide a QPP purchaser with the same functionality as UNE-P. Thus, a CLEC can obtain QPP without the need for a hot cut, collocation, or backhaul facilities. QPP utilizes the same preordering, ordering, provisioning, and repair and maintenance processes as are used for UNE-P, so purchasers of QPP do not have to develop new interfaces or processes for the commercial product. At MCI's insistence, the QPP agreement includes provisioning intervals and other performance measures, including service credits to MCI on the key provisioning and repair measures if Qwest fails to perform.

11. Until the end of 2004, the rates for QPP are equivalent to the rates for UNE-P. Thereafter, the QPP rates are subject to three annual increases. Those increases will vary from state to state in Qwest's region and will be slightly higher when QPP is used to serve business customers rather than residential customers. On average, rates for residential customers will increase by \$1.70 on January 1, 2005; another \$0.55 on January 1, 2006; and another \$0.35 on January 1, 2007. The rates for business customers will increase an average of \$2.70, \$1.75, and \$1.75 on those dates. Those rate increases will be reduced by 10 percent if MCI meets the volume incentives specified in the agreement. As part of the QPP arrangement, a CLEC agrees to amend its interconnection agreement to eliminate its ability to purchase UNE-P from that agreement.

⁴ See Exhibit WC-3.

12. The QPP arrangement includes a number of other terms that are favorable to MCI and other purchasers of QPP. In particular, Qwest agreed to implement a batch hot cut process at rates that are substantially less than TELRIC rates approved by state commissions for individual hot cuts. Originally, Qwest proposed a batch hot cut rate of \$46.00 (as compared to Owest's TELRIC rates which generally range between \$50.00 and \$55.00 for individual batch hot cuts). The final rates in the QPP arrangement range from \$27.50 to \$18.50, depending on whether the CLEC meets the volume targets specified in the QPP agreement. The processes for the batch hot cut process were developed through a batch hot cut forum between Qwest and the CLECs in its region, which is described in detail in the Declaration of Dennis Pappas. Through negotiations with MCI, Owest agreed to a number of additional favorable terms and conditions with regard to the batch hot cut process. For example, Owest agreed to perform hot cuts for multiple loops provisioned over integrated digital loop carrier ("IDLC") as a batch, even though these hot cuts require substantially more work by Qwest. IDLC loops will also be included in the scheduling tool that will be used by CLECs for the batch hot cut. Qwest also agreed to allow CLECs to engage in line splitting over QPP. These are all terms that Owest had declined to provide in the batch hot cut forum, due to the increased cost to the company of doing so.

13. Since MCI signed the QPP agreement, five other CLECs have entered into the same agreement with Qwest. Those CLECs include ChoiceTel, Granite Communications, New Access Communications, Preferred Long Distance, and Unicom.

IV. Advantages of Commercial Agreements

14. As MCI's chief executive has stated, "a negotiated outcome is not only possible, but mutually beneficial" with regard to obtaining access to an ILEC's network.

Commercial carrier agreements provide substantial benefits to CLECs and ILECs alike.

For both sides to the agreements, commercial agreements offer much more certainty than the parties' interconnection agreements have provided over the past several years.

Indeed, the MCI-Qwest agreement for QPP acknowledges the uncertainty in the regulatory environment and states that the agreement is intended "to address such uncertainty and to create a stable arrangement for the continued availability to MCI from Qwest of services technically and functionally equivalent" to the UNE-P arrangements in MCI's interconnection agreements with Qwest. Irrespective of the cause of the instability, the fact remains that federal and state regulatory requirements have been in a state of near-constant flux over the past eight years. In contrast, Qwest's QPP and Commercial Line Sharing agreements offer stable rates, terms, and conditions over the three or four year term of the agreement.

15. The commercial agreements also provide Qwest with critical revenue stability. By entering the agreement, Qwest has some sense of the revenues that it can expect to receive from the CLECs who enter these agreements. It also has the opportunity to provide the CLEC additional network components, such as DSL, Advanced Intelligent Network ("AIN"), and Voice Messaging Service ("VMS"), that provide enhanced capabilities not available with UNE-P and the potential for additional

⁵ "MCI, Qwest Reach Telecom Network Access Deal," Reuters (May 31, 2004) (quoting MCI Chief Executive Michael Capellas).